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1. **Integrating multimodal message across heterogeneous networks**

Liscano, R.; Impey, R.; Qinxin Yu; Abu-Hakima, S.; [Enterprise Networking Mini-Conference, 1997. ENM-97. In conjunction with the ICC-97. First IEEE 11-12 June 1997 Page\(s\):45 - 53](#)

Digital Object Identifier 10.1109/ENM.1997.596869

**Summary:** We introduce a seamless messaging system for the management of personal messages. The aim of it is to intercept, filter, interpret, and deliver multi-modal messages (voice, fax, and/or e-mail messages). Messages are delivered to the recipient regard.....

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2. **Tutorial 6: Security in SOA and Web Services**

Bertino, E.; Martino, L.; [Web Services, 2006. ICWS '06. International Conference on](#)

18-22 Sept. 2006 Page(s):xlv - xlv

Digital Object Identifier 10.1109/ICWS.2006.141

**Summary:** Security is today a relevant requirement for any distributed application, and in particular for those enabled by the Web such as e-health, e-commerce, and e-learning. It is thus crucial that the use of Web services, stand-alone or composed, provide s.....

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3. **Security in SOA and Web Services**

Bertino, E.; Martino, L.; [Services Computing, 2006. SCC '06. IEEE International Conference on](#)

Sept. 2006 Page(s):xli - xli

Digital Object Identifier 10.1109/SCC.2006.85

**Summary:** Security is today a relevant requirement for any distributed application, and in particular for those enabled by the Web such as e-health, e-commerce, and e-learning. It is thus crucial that the use of Web services, stand-alone or composed, provide s.....

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4. Experiments on mobile context-aware instant messaging

Perttunen, M.; Riekki, J.; Koskinen, K.; Tahti, M.;  
Collaborative Technologies and Systems, 2005. Proceedings of the 2005 International Symposium on  
 20-20 May 2005 Page(s):305 - 312  
 Digital Object Identifier 10.1109/ISCAST.2005.1553327  
**Summary:** In a ubiquitous context-aware system, the context of the users can be employed in managing communications. Instant messaging systems utilize awareness in communication and are commonly used to coordinate workplace collaborations. We describe a context.....

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[Rights and Permissions](#)

5. Presence technology: more than just instant messaging

Vaughan-Nichols, S.J.;  
Computer  
 Volume 36, Issue 10, Oct. 2003 Page(s):11 - 13  
 Digital Object Identifier 10.1109/MC.2003.1236463  
**Summary:** Presence technology has long been an integral part of instant messaging. The technology lets users determine if their contacts are online, signed onto their IM applications, and ready to receive messages. This makes IM different from traditional form.....

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6. A Reliable Component-Based Architecture for E-Mail Filtering

Gansterer, Willfried N.; Janecek, Andreas G.K.; Lechner, Peter;  
Availability, Reliability and Security, 2007, ARES 2007, The Second International Conference on  
 10-13 April 2007 Page(s):43 - 52  
 Digital Object Identifier 10.1109/ARES.2007.20  
**Summary:** A three-component architecture for the classification and filtering of unsolicited bulk and commercial e-mail ("spam") is introduced. The first component, an enhanced self-learning variant of greylisting, sets the stage for the following feature extr.....

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7. Grassmannian Packings for Efficient Quantization in MIMO Broadcast Systems

Ashikhmin, Alexei; Gopalan, RaviKiran;  
Information Theory, 2007. ISIT 2007, IEEE International Symposium on  
 24-29 June 2007 Page(s):1811 - 1815  
 Digital Object Identifier 10.1109/ISIT.2007.4557484  
**Summary:** It is well known that availability of the channel state information (CSI) at the transmitter significantly increases the throughput of MIMO broadcast systems. For even larger increase of the throughput it is important to identify and to transmit to r.....

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8. The RUNE project: the integrity performances of GNSS-based railway user navigation equipment

Albanese, A.; Marradi, L.;  
Rail Conference, 2005. Proceedings of the 2005 ASME/IEEE Joint  
 16-18 March 2005 Page(s):211 - 218  
**Summary:** The RUNE project (railway user navigation equipment) is aimed at demonstrating the use of GNSS integrity and safety of life service characteristics for defining a satellite-based system to perform train location for safe railway applications. ALS-Lab.....

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9. Reliability aspects of telecom powering with respect to the fibre-in-the-loop developments

van Dongen, J.A.J.;  
[Telecommunications Energy Conference, 1995, INTELEC '95, 17th International](#)  
29 Oct.-1 Nov. 1995 Page(s):46 - 52

Digital Object Identifier 10.1109/INTELEC.1995.498928

**Summary:** Optical fibres in the local loop offer a greater bandwidth and henceforth more telecommunications services. The strategic role of powering the access network becomes more apparent. Factors related to the supply of power significantly define the avail....

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10. Formal modeling and analysis of the AFDX frame management design

Anand, M.; Vestal, S.; Dajani-Brown, S.; Insup Lee;  
[Object and Component-Oriented Real-Time Distributed Computing, 2006, ISORC 2006, Ninth IEEE International Symposium on](#)

24-26 April 2006 Page(s):7 pp.

Digital Object Identifier 10.1109/ISORC.2006.35

**Summary:** The Avionics Full Duplex Switched Ethernet (AFDX) has been developed to provide reliable data exchange with strong data transmission time guarantees in internal communication of the aircraft. The AFDX design is based on the principle of a switched ne.....

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